

Listing of the Claims

This listing of the claims replaces all prior versions and listings of the claims in the application.

Claim 1 (currently amended): A method of managing a peripheral comprising:
writing data by means of a content description language, wherein the data is separated into content description data and presentation description data, and wherein an addressing indicating a location of the presentation description data of said content description data is included within the content description data;
~~transmitting the content description data written by means of a content description language~~ to the peripheral;
interpreting the content description data in the peripheral by means of an interpretation software hosted within the peripheral, wherein the interpretation software uses the addressing to retrieve the presentation description data and uses the retrieved presentation data to interpret the content description data; and
translating the interpreted data into data for controlling the peripheral by means of a driver hosted within the peripheral.

Claim 2 (currently amended): The method of managing a peripheral as claimed in claim 1, wherein [[the]] a result of the processing of the data by the interpretation software is stored in a means of storage of the peripheral.

Claim 3 (cancelled).

Claim 4 (currently amended): The method of managing a peripheral as claimed in claim [[3]] 1, wherein the data written by means of the content description language are hosted in a server and in that the presentation description data are stored in said server identified by the addressing.

Claim 5 (currently amended): The method of managing a peripheral as claimed in claim 4, wherein the presentation description data are transmitted to the peripheral as a function of [[the]] characteristics of said peripheral.

Claim 6 (currently amended): The method of managing a peripheral as claimed in claim 5, wherein the characteristics of the peripheral are conveyed by a header of a message of ~~[[the]]~~ a communication protocol used to convey the data.

Claim 7 (previously presented): The method of managing a peripheral as claimed in claim 1, wherein the content description language is a hypertext markup language.

Claim 8 (previously presented): The method of managing a peripheral as claimed in claim 1, wherein the interpretation software is a web browser.

Claim 9 (currently amended): A computer system comprising a server, at least one computer and a printer ~~that~~ which are ~~attached~~ connected in a network, wherein the computer comprises means for transmitting data ~~written in a content description language~~ to the printer, wherein the data includes content description data comprising an addressing indicating a location of a presentation description file stored in the server, and ~~in that~~ wherein the printer comprises an interpretation software which comprises means for retrieving the presentation description file on the server on the basis of said addressing and uses said retrieved presentation description file for interpreting the data transmitted and a printer driver for translating the interpreted data into the form of printing control data.

Claim 10 (currently amended): The computer system as claimed in claim 9, ~~further comprising a~~ wherein the server hosts ~~hosting~~ the data written in a content description language, ~~a set of respective presentation description files corresponding to the set of data hosted within the server~~, and wherein ~~in that~~ the content description data comprise ~~an~~ an addressing indicating the location of a content description data presentation description file stored in the server and a name of this the presentation description file corresponding to the content description data, and ~~in that the interpretation software comprises means for retrieving the presentation description file on the server on the basis of said addressing~~.

Claim 11 (previously presented): The computer system as claimed in claim 10, wherein the printer comprises means for communicating identifying characteristics of said printer to the

server, and in that the server comprises means for processing the characteristics of the printer so as to transmit thereto a version of the presentation description file corresponding to the characteristics of the printer.

Claim 12 (previously presented): The computer system as claimed in claim 11, wherein the characteristics of the printer are conveyed by a header of an HTTP hypertext transfer protocol.

Claim 13 (previously presented): The computer system as claimed in claim 10, wherein the addressing of the data description file is a URI address.

Claim 14 (currently amended): The computer system as claimed in claim 10, wherein the content description language is the ~~X-HTML language~~ eXtended HyperText Markup Language and the presentation description language file is written in the [[CSS]] Cascading Style Sheet language.